Ref #	Hits	Search Query	DBs	Default Operat or	Plural s	Time Stamp
S1	0	(watermark\$3 or embed\$4) and quantiz	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2004/02/25 14:38
S2	0	(watermark\$3 or embed\$4) and quantiz4 and error\$1	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2004/02/25 14:39
<b>S</b> 3	3210	(watermark\$3 or embed\$4) and quantiz\$6 and error\$1	US-PGPU B; USPAT; EPO; JPO;	OR	OFF	2004/02/25 14:39
a.			DERWEN T; IBM_TDB		 1	
S4	1782	((watermark\$3 or embed\$4) and quantiz\$6 and error\$1 ) and compression\$	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM TDB	OR	OFF	2004/02/25 14:39
S5	443002	((watermark\$3 or embed\$4) and quantiz\$6 and error\$1 ) and compression\$ and cod\$3 or encod\$3	US-PGPU B; USPAT; EPO; JPO; DERWEN T;	OR	OFF	2004/02/25 14:52
S6	1729	((watermark\$3 or embed\$4) and quantiz\$6 and error\$1 ) and compression\$ and (cod\$3 or encod\$3)	IBM_TDB US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2004/02/25 14:45
<b>S7</b>	1474	(((watermark\$3 or embed\$4) and quantiz\$6 and error\$1 ) and compression\$ and (cod\$3 or encod\$3)) and imag\$3	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2004/02/25 14:46
S8	175	((watermark\$3 or embed\$4) and quantiz\$6 and error\$1 ) and ((compression\$ and (cod\$3 or encod\$3)) near3 error\$1)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2004/02/25 14:54

S9	4650	382/100,232;380/54,210,252, 287;713/176;704/200.1, 273;381/73.1;348/460,463. ccls.	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2005/06/06 10:21
S10	1626	382/100,232;380/54,210,252, 287;713/176;704/200.1, 273;381/73.1;348/460,463. ccls. and (watermark\$3 or stenog\$6 or embed\$4)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2004/02/27 15:28
S11	434	(382/100,232;380/54,210, 252,287;713/176;704/200.1, 273;381/73.1;348/460,463. ccls. and (watermark\$3 or stenog\$6 or embed\$4)) and (quantiz\$ and compress\$4 and cod\$4)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2004/02/27 15:11
S12	3	(382/100,232;380/54,210, 252,287;713/176;704/200.1, 273;381/73.1;348/460,463. ccls. and (watermark\$3 or stenog\$6 or embed\$4)) and ((quantiz\$ and compress\$4 and cod\$4) same ((reduc\$6 or elimin\$6 or limit\$6 or minimiz\$6) near4 error\$1))	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2004/02/27 15:22
S13	146	382/100,232;380/54,210,252, 287;713/176;704/200.1, 273;381/73.1;348/460,463. ccls. and ((watermark\$3 or stenog\$6 or embed\$4) same (robust\$5 and quantiz\$5))	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2004/02/27 15:30
S14	28	382/100,232;380/54,210,252, 287;713/176;704/200.1, 273;381/73.1;348/460,463. ccls. and ((watermark\$3 or stenog\$6 or embed\$4) same (robust\$5 near4 compression\$3)) and quantiz\$	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2004/02/27 15:31

S15	11	(US-5850482-\$ or US-6556689-\$ or US-6175639-\$ or US-5930369-\$ or US-6665420-\$ or US-6256415-\$ or US-6208745-\$ or US-6185312-\$ or US-6037984-\$ or US-5960081-\$ or US-6332030-\$).did.	USPAT	OR	OFF	2004/03/03 12:05
S16	0	((US-5850482-\$ or US-6556689-\$ or US-6175639-\$ or US-5930369-\$ or US-6665420-\$ or US-6256415-\$ or US-6208745-\$ or US-6185312-\$ or US-6037984-\$ or US-5960081-\$ or US-6332030-\$).did.) and	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2004/03/03 12:05
	,	hash and key		19 m21		
S17	699	watermark\$3 and hash and key	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2004/03/03 12:11
S18	9	(watermark\$3 and hash and key) and quantiz\$3 and (image\$3 near3 (divid\$4 and	US-PGPU B; USPAT; EPO; JPO;	OR	OFF	2004/03/03 12:12
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S19	432	watermark\$3 and (hash same key)	US-PGPU B; USPAT; EPO; JPO; DERWEN T;	OR	OFF	2004/03/03 12:11
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S20	44	(watermark\$3 and hash and key) and quantiz\$3 and compress\$ and robust\$4	US-PGPU B; USPAT; EPO; JPO; DERWEN	OR	OFF	2004/03/03 12:16
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S21	4	watermark\$3 and (DCT same (quantiz\$ near5 lossless))	US-PGPU B; USPAT; EPO; JPO; DERWEN T;	OR	OFF	2004/03/03 13:32
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S22	8	watermark\$3 and (quantiz\$ near5 lossless)	US-PGPU B; USPAT; EPO; JPO; DERWEN T;	OR	OFF	2004/03/03 13:32
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S23	2	watermark\$ and (((chang\$3 or alter\$6 or modif\$6) near3 (image near3 (data or pixel\$1))) same ((compensat\$6 or improv\$6 or reduc\$6) near3 quantiz\$))	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2004/03/03 14:40
S24	482	watermark\$3 and (format	US-PGPU	OR	OFF	3004/03/04
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S25	169	(watermark\$3 and (format near4 (convers\$4 or chang\$4)) ) and quantiz\$	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2004/03/04 08:21
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S28	4	"5568570".pn.",6037984".pn.	US-PGPU B; USPAT; EPO; JPO; DERWEN T;	OR	OFF	2005/06/06 10:20
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S29	3	watermark\$4 and embed\$6 and ((lossless near3 compression) near5 quant\$7)	US-PGPU B; USPAT; EPO; JPO; DERWEN T;	OR	OFF	2005/01/03 16:31
S30	4	"5568570".pn.",6037984".pn.	IBM_TDB US-PGPU B; USPAT; EPO; JPO; DERWEN T;	OR	OFF	2005/06/06 10:00
S31	6077	382/100,232;380/54,210,252, 287;713/176;704/200.1, 273;381/73.1;348/460,463. ccls.	IBM_TDB US-PGPU B; USPAT; EPO; JPO; DERWEN	OR	OFF	2005/06/06 10:21
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S32	147	S31 and ((embed\$6 watermark\$4 stegan\$7) same ((determin\$4 generat\$6	US-PGPU B; USPAT; EPO; JPO;	OR	OFF	2005/06/06 11:04
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S33	315	((embed\$6 watermark\$4 stegan\$7) same ((determin\$4 generat\$6 modif\$6 alter\$7 chang\$6) near4 quantiz\$8))	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2005/06/06 11:04
S34	270	S33 and imag\$4	US-PGPU B; USPAT; EPO; JPO;	OR	OFF	2005/06/06 11:06
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S35	129	S34 not S32	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2005/06/06 13:03
S36	6077	382/100,232;380/54,210,252, 287;713/176;704/200.1, 273;381/73.1;348/460,463. ccls.	US-PGPU B; USPAT; EPO; JPO; DERWEN	OR	OFF	2005/06/06 13:23
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S37	147	S36 and ((embed\$6 watermark\$4 stegan\$7) same ((determin\$4 generat\$6 modif\$6 alter\$7 chang\$6) near4 quantiz\$8))	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2005/06/06 13:24
S38	315	((embed\$6 watermark\$4 stegan\$7) same ((determin\$4 generat\$6 modif\$6 alter\$7 chang\$6) near4 quantiz\$8))	US-PGPU B; USPAT; EPO; JPO; DERWEN T;	OR	OFF	2005/06/06 14:32
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S39	270	S38 and imag\$4	US-PGPU B; USPAT; EPO; JPO; DERWEN T;	OR	OFF	2005/06/06 13:03
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S41	224	S36 and ((embed\$6 watermark\$4 stegan\$7) and ((determin\$4 generat\$6 modif\$6 alter\$7 chang\$6) near4 quantiz\$8)) and (compress\$4 hash\$4)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2005/06/06 13:09
S42	3037	382/251,252,253;375/240.03, 240.22,243,245;704/222,230, 256.8.ccls.	US-PGPU B; USPAT; EPO; JPO; DERWEN	OR	OFF	2005/06/06 13:24
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S43	49	S42 and ((embed\$6 watermark\$4 stegan\$7) same ((determin\$4 generat\$6 modif\$6 alter\$7 chang\$6) near4 quantiz\$8))	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2005/06/06 13:25
S44	372	((embed\$6 watermark\$4 stegan\$7) same ((determin\$4 generat\$6 modif\$6 alter\$7 chang\$6 adaptiv\$6) near5 quantiz\$8))	US-PGPU B; USPAT; EPO; JPO; DERWEN T;	OR	OFF	2005/06/06 14:33
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IFFF	IEEE Standard		Signal Processing, IEEE Transactions on [see also Acoustics, Speech, and Signal Proc Transactions on] Volume 53, Issue 5, May 2005 Page(s):1870 - 1880
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			2. Three-dimensional subband coding with motion compensation Ohm, JR.;
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Abstract | Full Text: PDF(596 KB) | IEEE JNL 7. Image adaptive watermarking using wavelet domain singular value decomposition Bao, P.; Xiaohu Ma; Circuits and Systems for Video Technology, IEEE Transactions on Volume 15, Issue 1, Jan. 2005 Page(s):96 - 102 Abstract | Full Text: PDF(1976 KB) | IEEE JNL 8. Analysis and design of watermarking algorithms for improved resistance to com Chuhong Fei; Kundur, D.; Kwong, R.H.; Image Processing, IEEE Transactions on Volume 13, Issue 2, Feb. 2004 Page(s):126 - 144 Abstract | Full Text: PDF(872 KB) | IEEE JNL 9. Image subband coding using fuzzy inference and adaptive quantization Ming-Shing Hsieh; Din-Chang Tseng; Systems, Man and Cybernetics, Part B, IEEE Transactions on Volume 33, Issue 3, June 2003 Page(s):509 - 513 Abstract | Full Text: PDF(1365 KB) IEEE JNL 10. Arbitrarily shaped video-object coding by wavelet Guiwei Xing; Jin Li; Shipeng Li; Ya-Qin Zhang; Circuits and Systems for Video Technology, IEEE Transactions on Volume 11, Issue 10, Oct. 2001 Page(s):1135 - 1139 Abstract | Full Text: PDF(96 KB) | IEEE JNL 11. Image coding based on a morphological representation of wavelet data Servetto, S.D.; Ramchandran, K.; Orchard, M.T.; Image Processing, IEEE Transactions on Volume 8, Issue 9, Sept. 1999 Page(s):1161 - 1174 Abstract | Full Text: PDF(1508 KB) | IEEE JNL 12. Embedded DPCM for Variable Bit Rate Transmission Goodman, D.; Communications, IEEE Transactions on [legacy, pre - 1988] Volume 28, Issue 7, Jul 1980 Page(s):1040 - 1046 Abstract | Full Text: PDF(568 KB) IEEE JNL 13. A Reversible Data Hiding Scheme with Modified Side Match Vector Quantization Chin-Chen Chang; Wei-Liang Tai; Min-Hui Lin; Advanced Information Networking and Applications, 2005. AINA 2005. 19th Internation Volume 1, 25-30 March 2005 Page(s):947 - 952 Abstract | Full Text: PDF(456 KB) IEEE CNF A technique for lossy compression of error-diffused halftones Sin-Ming Cheung; Yuk-Hee Chan; Multimedia and Expo, 2004. ICME '04. 2004 IEEE International Conference on Volume 2, 27-30 June 2004 Page(s):1083 - 1086 Vol.2 Abstract | Full Text: PDF(648 KB) | IEEE CNF 15. High-quality sound coding within 2×64 kbit/s using instantaneous dynamic bit-al Voros, P.; Acoustics, Speech, and Signal Processing, 1988. ICASSP-88., 1988 International Con-11-14 April 1988 Page(s):2536 - 2539 vol.5 Abstract | Full Text: PDF(316 KB) | IEEE CNF

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27 Sept1 Oct. 1993 Page(s):570 - 579 <u>Abstract</u>   Full Text: <u>PDF</u> (704 KB) <b>IEEE CN</b> F
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IEE CNF	IEE Conference Proceeding IEEE Standard		26. Data embedding in audio signals Gopalan, K.G.; Benincasa, D.S.; Wenndt, S.J.; Aerospace Conference, 2001, IEEE Proceedings. Volume 6, 10-17 March 2001 Page(s):2713 - 2720 vol.6					
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